

OP 2736
#16 IDS w/refs
Attorney Docket No. M1043/20006

PATENT 10/20/99
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT EXAMINING OPERATION

Applicant : Edward W. Moll

Serial No. : 08/835,625

Filed : April 9, 1997

For : THOUGHT CONTROLLED SYSTEM

Examiner : J. Tweel

Group Art Unit : 2736

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INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 CFR §1.97(b)(1)

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

This information disclosure statement is being filed under 37 CFR §1.97(b)(1).

Applicant hereby requests that the following references be made of record and considered in the instant case:

- 1) *Multichannel Biomagnetic System for Study of Electrical Activity in the Brain and Heart* by Schneider et al.; Radiology 1990;
- 2) *Human Cortical Functions Revealed by Magnetoencephalography* by Riitta Hari, Progress in Brain Research 1994;
- 3) *A spatial-temporal dipole model of the readiness potential in humans. I Finger movement* by Böcker et al.; Electroencephalography and Clinical Neurophysiology 1994;
- 4) *A spatial-temporal dipole model of the readiness potential in humans. II Foot movement* by Böcker et al.; Electroencephalography and Clinical Neurophysiology 1994;

- 5) *Neuromagnetic fields accompanying unilateral finger Movements: pre-movement and movement-evoked fields* by Cheyne et al.; Experimental Brain Research 1989;
- 6) *Homuncular organization of human motor cortex as indicated by neuromagnetic recordings* by Cheyne et al; Neuroscience Letters 1991;
- 7) *Movement-related potentials associated with bilateral simultaneous and unilateral movements recorded from human supplementary motor area* by Ikeda et al.; Electroencephalography and Clinical Neurophysiology Nov. 1995;
- 8) *Neuromagnetic fields accompanying unilateral and bilateral voluntary movements: topography and analysis of cortical sources* by Kristeva et al; Electroencephalography and Clinical Neurophysiology 1991;
- 9) *Spatial sampling of head electrical fields: the geodesic sensor net* by Tucker; Electroencephalography and Clinical Neurophysiology 1993;
- 10) *Words and sentences: Event-related brain potential measures* by Van Petten; Psychophysiology 1995; and
- 11) *Individual Somatotopy of Primary Sensorimotor Cortex Revealed by Intermodal Matching of MEG, PET, and MRI* by Walter et al; Brain Topography 1992.

None of the references listed in the attached PTO Form 1449, are believed to anticipate or render obvious the subject matter of the instant application.

These references are cited in Applicant's 37 CFR §1.132 declaration filed with the CPA on October 12, 1999.

Applicant respectfully requests that these above-identified references be made of record in this case and be considered by the Examiner.

Respectfully submitted,

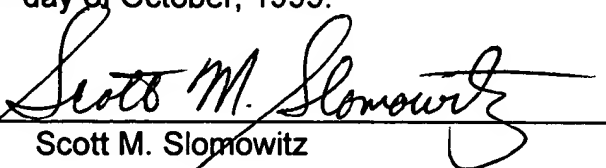
CAESAR, RIVISE, BERNSTEIN,
COHEN & POKOTILOW, LTD.

October 13, 1999

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CERTIFICATE OF MAILING

I hereby certify that the foregoing DISCLOSURE STATEMENT PURSUANT TO 37 CFR 1.97(b)(1) re Application Serial No. 08/835,625, PTO FORM 1449 and attached references are being deposited with the United States Postal Services as First Class Mail, postage prepaid, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on this 13th day of October, 1999.


Scott M. Slomowitz